# East Central College

**Program Review Timeline** 

V.P. of Instruction maintains a 3-5 year rotation schedule for Program Review. Review frequency based on previous review, significant changes or recommendation of the division chair or coordinator

coordinator		
Target Date of	Activity	Responsible
Completion		Parties
	Program Review Coordinator (PRC) is assigned	VP, Instruction
January	Program Review Coordinator (PRC) is assigned	Chair or
		į.
		Coordinator
January - March	PRC meets with relevant faculty, Division Chair or Coordinator and	PRC, DC, VP's
	appropriate VP; review team identified.	
	Use the provided outline to assemble materials.	
	Identify any special considerations example: did not have byes	ago, Change e
	Identify any special considerations example: did not have Syrs Identify Review Team (RT)	Coordina
	o Division Chair outside of area (Chair or coordinator, appointed	grands
	by VP, Instruction)	Jackas
	o Two outside of area faculty, ensuring diversity	
	o Three community representatives (to include alumni, advisory	
	committee members, etc.)	
	o Transfer school representative (for AA, AS,AFA) or Advisory	
	Committee member (AAS)	
March - July	Gather data, surveys & minutes	PRC, VP, IR,
march july	Program mission statement reviewed	Chair or
	Review currency of all print and web based materials	Coordinator
Inly Angust	Draft self study report prepared (Use report outline, form	PRC
July – August		PRG
	provided)	
	Review Team visit scheduled	nn a
August	PRC, Division Chair or Coordinator and VP of Instruction review the draft	PRC
	self study	
September	PRC finalizes the self study; sent to team two weeks prior to scheduled	PRC
	visit.	
October	Program Review visit organized (lunch or dinner meeting) and meeting	PRC
	notice sent; meeting includes:	,
	Opening (w/program faculty):	
	<ul> <li>Faculty walk through the self study and data w/Team</li> </ul>	
	■ Tour facilities	İ
	Class observation or other source of student feedback	
	Review Course Syllabi and Assessment Tools	]
	<ul> <li>Discuss articulation/employment/post ECC opportunities</li> </ul>	
	Activities w/out program faculty:	
	<ul><li>Meet w/ students</li></ul>	
	SWOT analysis	
	Program Discussion	
	Outline of suggestions and comments	
	Closing:	
	<ul><li>Questions/concerns/opportunities</li></ul>	
	, , , , , , , , , , , , , , , , , , , ,	
T1	Wrap Up with team  Property and the first (Use person to Outline forms provided)	Team Chair
lovember	Program review report drafted (Use report Outline form provided)	Team Chair
i i	following team visit and prepared by the DC appointed to the Review Team	m
	Draft report send to V.P. of Instruction (and others if needed) for review	
	Final report prepared and submitted to the RT and VP; report included in	V.P. of
	Final report prepared and submitted to the RT and VP; report included in	V.P. of
December 1st December Fall of each year	Final report prepared and submitted to the RT and VP; report included in the Annual Assessment Report	V.P. of
	Final report prepared and submitted to the RT and VP; report included in	V.P. of

Rev. April 2014

Р	rogram Review Schedule 2014-2018
Timeline	Academic Discipline(s)/ Career Technical Program
2014 Schedule: Start date January 2014	Nursing & Allied Heath: Other Allied Health fields  English & Humanities: Literature Offerings  Science: Health Science/A&P Coursework  Mathematics: Physical Science  Fine and Performing Arts: Performance Schedule/Activities  BEST: Physical Education and Education AAT (Mathematics included)  Other: Developmental Writing
2015 Schedule: Start date January 2015	Nursing & Allied Heath: LPN-RN Bridge Programs English & Humanities: Journalism Science: Medical Assistant, AAS, and Biotechnology Mathematics: Dev. mathematics and gateway coursework Fine and Performing Arts: Graphic Design/Multmedia BEST: History/Pol Science and HIM Other: HVAC
2016 Schedule: Start date January 2016	Nursing & Allied Heath: Health Science area English & Humanities: Composition Sequence Science: Chemistry Mathematics: Engineering/Calculus sequence Fine and Performing Arts: Music BEST: Business/Acctg, and Culinary Arts Other: Learning Center and Placement Testing processes
2017 Schedule: Start date January 2017	Nursing & Allied Heath: Nursing English & Humanities: Reading Science: Transfer Program - Biology Mathematics: Precision Machining Fine and Performing Arts: Studio Art BEST: Civ/Economics/Geography and CIS Other: Early Childhood
IZUTA SCHANIIIA: I	Nursing & Allied Heath: EMS/Paramedic English & Humanities: Composition program/Developmental Writing Science: General Studies Biology Mathematics: Indsutrial Engineering Technology Fine and Performing Arts: Theater/Communications BEST: Psychology/Sociology Other: Distance Education

	Academic Unit or	Program Review	Assigned	
Division	Program	Coordinator	Chair/Coordinator	Due Date
Allied Health	Rad Tech/Resp Care			Fall 201/43
Eng/Hum	Dev English	And address.		Fall 2014
Science	Gen studies Biology	Dr. Brooks		Fall 201,43
Math/PS	Physical Science			Fall 2014 3
F&PA	Comm/Theater			Fall 20143
BEST	Economics			Fall 201#3
BEST				Fall 20143
Other	None			Fall 201 <b>43</b>
Allied Health	Other Allied Health Fieds	Robyn W.		Fall 20154
Eng/Hum	Literature Offerings	Patsy Watts		Fall 2015 4
Science	HS/A&P coursework	Sarah H.		Fall 2015 4
Math/PS	Physical Science	Isaih K>		Fall 2015 4
F&PA	Performance Schedule/Activities	FPA Coord/Josh T.		Fall 2015
BEST	Physical education	Jay M.		Fall 2015 4
BEST	AAT (transfer Teacher Ed)	Mary Beth		Fall 2015 4
Other	Developmental Writing	Josh Stroup/Sue H.		Fall 2015 4

### Table of Contents for Program Review Self Study Document 8-10 pages

### Prepared by the Program Review Coordinator

### I. General Program Information

Mission and Purpose

Organization and Structure (to include Staffing and Credentials)

-External-accreditation; if applicable-C

### II. Learning Outcomes

Program Goals

Course/Curriculum Info

Careers/Transfer Info

Recent changes/updates

### III. Students

Enrollments

Graduates

Placement

Feedback/ Survey of Graduates

### IV. Advisory committee information, if applicable

(for transfer programs, replace with transfer results and articulation information)

Minutes, meetings

Recommendations

Membership

### III. Assessment Plan and data

Results and Recommendations

Improvements

A review of end of program assessments

A review of employer satisfaction data

Discussion on data trends

### IV. Facilities

### V. SWOT Analysis

Internal results

### VI. Quality Improvement Efforts

Other recommendations

### VII. Summary

# Sample Agenda for Program Review Visit 10:00 – 2:00

I.	Welcome to Campus Introductions	(PR Chair, other faculty, division chair, CAO)
II.	Review of Materials Self Study document Course syllabi Assessment results	(Location near the program space)
III.	Lunch Location? Who to include?	
IV.	Tour the facility	
V.	Review any labs/lab spaces	

Meet with program faculty, students, staff, anyone else?

VII. Exit discussion
Discussion of strengths

VI.

# **SWOT Analysis**

# Strengths, Weaknesses, Opportunities, and Threats

External Factors	Threats	Sample external threats might include increasing competition from other education institutions, reductions in educational funding, declining student population, etcexternal threats represent negative external factors.	
Externa	<b>Opportunities</b>	Sample external opportunities might include an increase in the college tax base, positive economic trends, expanded role and funding of community colleges, etcexternal opportunities represent positive external factors.	
Internal Factors	Weaknesses	Sample internal weaknesses might include a negative community image, low student retention rates, outdated educational facilities, etcinternal weaknesses represent a lack of resources and assets.	
Interna	Strengths	Sample internal strengths might include a positive community image, high student retention rates, advanced educational facilities, etcinternal strengths represent positive resources and assets.	

## Program Review Report Completed by the Review Team

I.	General Information
	Overview

- II. Enrollments and Students Analysis
- III. Program Resources
  Physical, Human and Financial
- IV. Community
  Employment/Transfer
  Advisory committee role
- V. SWOT Analysis/Program Effectiveness
- VI. Recommendations